

Fig. 1

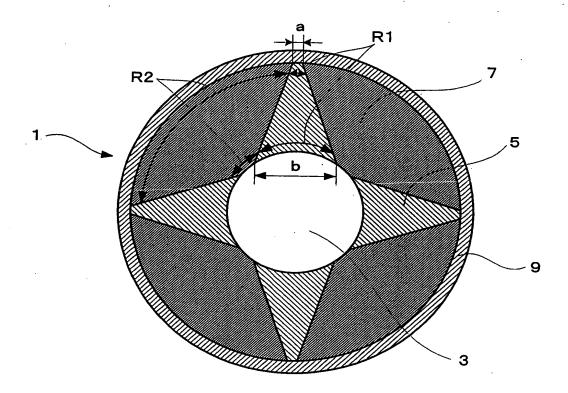
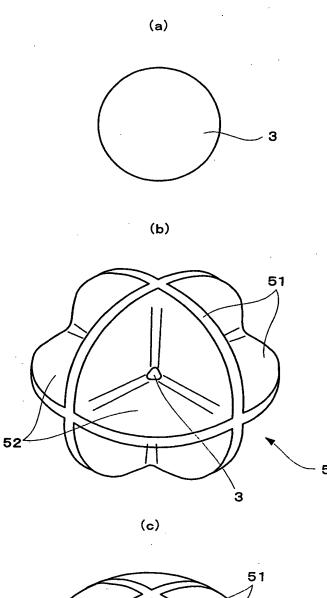


Fig. 2



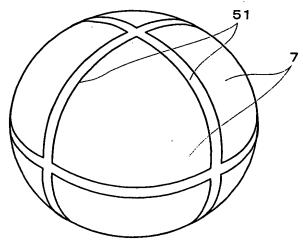


Fig. 3

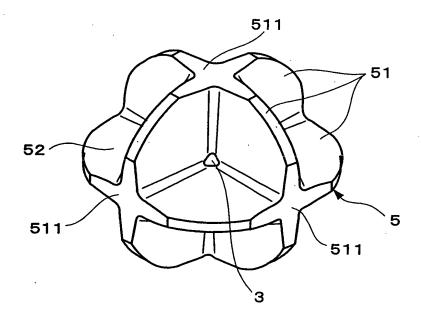


Fig. 4

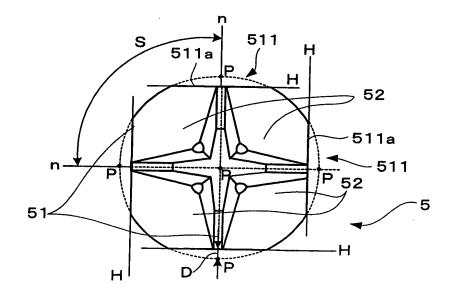


Fig. 5

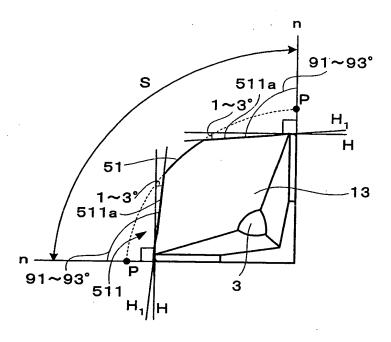


Fig. 6

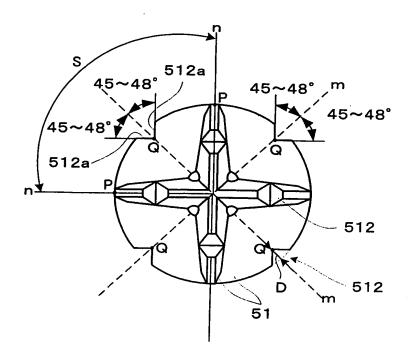
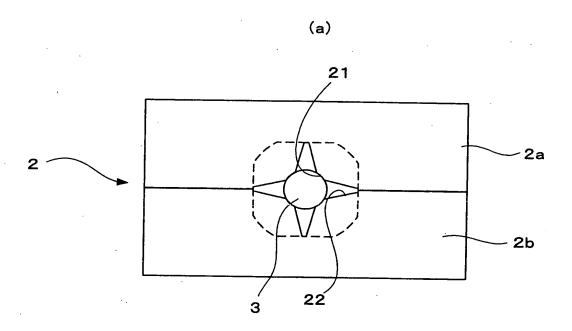


Fig. 7



(b)

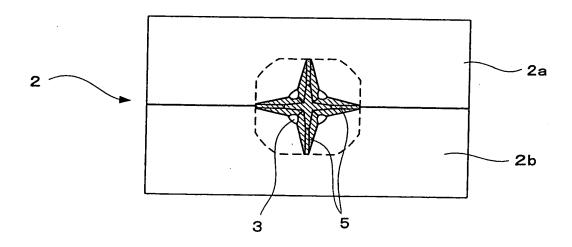
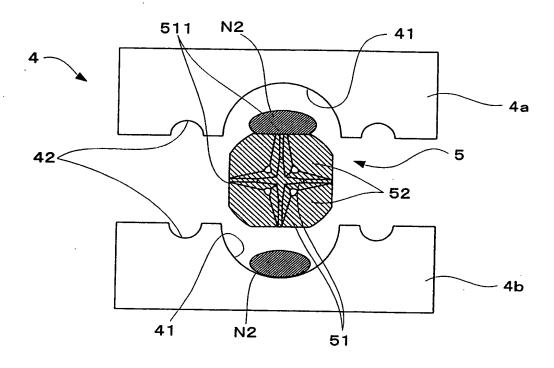
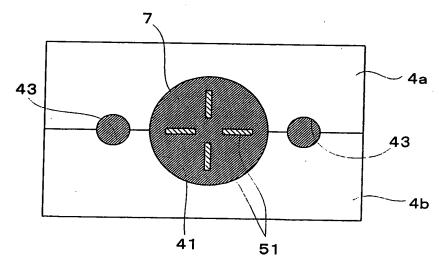


Fig. 8

(a)

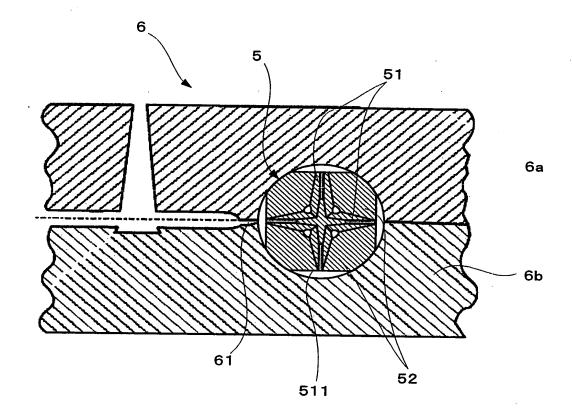


(b)



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Fig. 9



		Ex. 1	Ex. 2	Ex. 3	Rx 4	2	3		
					i	, 'd	· damo	comb.	comb.
Core	Special 63					Ex. 1	Ex. 2	Ex. 3	Ex. 4
9100	specific gravity	1.08	1.08	1.08	1.08	1.08	1.08	1.2	١ ،
	Shore D hardness	40	40	40	20	40	40	; <	3 6
	BR	100	100	001	3 6	2 5	2 ;) F	00
	Zinc oxide	!		2 1	201	OOT	001	100	100
	מייים מיידים	n	A	ß	4	ĸ	Ŋ	ĸ	ĸ
	Barium sulfate	အ	Ŋ	Ŋ	7	ĸ	Ľ	25	, (
	Peroxide	Н	-	_	-		, ,	;	7,
	Zinc acrylate	,		٠ ;	٠;	٠;	- 1 }	-1	-
	Antioni dont	1 7	17	17	31	21	21	21	31
Diamet	Authoritani L	1.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1
r trac	Specific gravity	1.16	1.2	1.14	1.16	1.2	1.14	1.2	1 2
Intermediate	Shore D hardness	20	20	20	45	20	20	6	1 4
layer	BR	100	100	100	100	2 5	3 5	3 5	Ç .
	Zinc oxide	Ŋ	5	្រ		2	2	3 .	001
	Barium sulfate		, ,	, [, ,	n (n ;	n	'n
	Percylde	} -	; ,	7 '	0 ,	77	11	22	23
	95100101	→ ;	-	-	-	-	-	-	Н
	Zinc acrylate	31	31	31	26	31	31	31	26
	Antlox1dant	0.1	0.1	0.1	0.1	0.1	0.1	0.1	2
Second	Specific gravity	1.25	1.25	1.23	1.25	1 25	1 23	113	;
intermediate	Shore D hardness	43	45	43	40	, v		51.1	7:17
layer	BR	100	100	2	2 6	2 5	÷ ;	2 6	04
	Zinc oxide	ິທ	, LC) L	2	007	00 1	100
	Barium sulfate	33	33	, 6	, ;	٠ (ָר ה	ი	n
	Dorowide	; ,	7,))	4,0	32	33	12	13
	retorine	-	-	-	-1		٦	Н	-
	winc acrylate	24	. 92	24	21	76	24	24	, ;
	Antioxidant	0.1	0.1	0.1	0.1	0.1			; ;
Cover		20	50	50	50	50	50	202	1
	HIMILAN 1605	20	20	20	20	0.52		2 2	2 4
1						3	3	3	2

Unit: Part by weight

Fig.

		L 44	٥						
		· •	2 . Ya	. X	EX. 4	Comp.	Comp.	Comp.	Comp.
1,0						Bx. 1	Ex. 2	Ex. 3	Ex. 4
- KID		Present	Present	Present	Present	Present	Present	Not	Not
Core	Diamotor		,					present	present
	(mm)	23.3	20.3	16.9	23.3	26.9	16.5	32.3	32.3
	Hardness	40	40	40	0	,			
First	The Charles	,			3	2	40	40	20
intermediate	(Rib height)	•	4.	11.2	0.	6.2	11.4	2.0	2.0
layer	(mm)				۸.				
	Hardness	50	50	20	45	3			
Second	The Change		3 ,	3	Ç.	30	50	20	45
PROCEE	Interness		6.4	11.2	0.8	6.2	11.4	-	-
intermediate	(mm)							?	C • •
layer	Hardness	43	45	43	40	45	;		
Cover	Thickness	1				2	2	45	40
		:	\.	- -	1.7	1.7	1.7	1.7	1.7
	(III)			•					
	Hardness	62	62	62	62	63	63	(5)	,
						2	70	20	70

Fig 12

				•							
			T erdinare	EXAMPLE 2	Example 3	3 Example 4	Comp. Ex. 1	Comp. Ry 2	- Common By 3 Common B-	-a	Ŀ
2	(10)		000						C . W	Comp. PK.	,
- -	(m) ATTO		2007	199.7	197.9	197.7	194 5				Ī
_	Total (m)						7.7.7	7.867	T.54.T	192.5	
-	(m) +m, o-		7.717	711.4	208.1	206.5	211.0	7 300	700		
	Back Spin (r		2501	0190)	7.007	\$.007	6.T02	_
		Ì	1003	OTCZ	2488	2912	2524	2460	2411		
	Feeling	_	Excellent	Excellent	Pecel land	Denne 1 1 and			111.7	7707	
42	1	T			TOTTOOM	TRACETTERIC	PECOLLEDI	Too soft	Excellent	Too soft	
E 7	Carry (m)		150.2	150.5	149.0	1 48 3	3 40 E	\$ 27.			T
	Total (m)	_) (200		C. 64.	145.0	146.0	144.2	
	TOTAL (III)		128.0	158.3	156.9	151.2	150 5	0 (4)			
	Back Spin (mm)	ĺ	7402	.077			7.674	0.551	F./CT	1478.2	
	TO THE WALL		7655	1255	4518	5224	4308	4711	****		
_	Peeling		Decollon				?	77/2	4342	2118	
1	6		PACGLICAL	EXCELLENT	KXCellent	Excellent	Hand	The earth	Peccilont	49	
								1100 001	THETTEDAR	108 OOL	